INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)  PTO Form 1449				CITATION	Attorney Docket No. ARBG-004/07US		Application No. 10/702,319	
				ry)	Applicants: Ranjan PERERA et al. PAGE 1 of 4		1 of 4	
				Filing Date: November 6, 2003		Group Art Unit: 1636		
			<b>'.</b>	ric n	ATENT DOCUMENTS			
Initial			Document No.	Date	Name	Class	Sub-Class	Filing Date
/C.	Q./	1.	5510474	04/23/1996	Quail et al.			
ı		2.	5639952	06/17/1997	Quail et al.			
		3.	5656496	08/12/1997	Quail et al.	1		
		4.	5750385	05/12/1998	Shewmaker et al.			****
		5.	5910415	06/08/1999	Hodges et al.			
		6.	6054574	04/25/2000	Quail et al.			
		7.	6225529	05/01/2001	Lappegard et al.			
		8.	6380459	04/30/2002	Perera et al.			
		9.	6596925	07/22/2003	Perera et al.			
		10.	20030101478	05/29/2003	Perera et al.			
		11.	20050244968	11/03/2005	Perera et al.			
	FOREIGN PATENT DOCUMENTS							
			Document No.	Date	Country	Class	Sub-Class	Translation
		12.	WO 00/58474	10/05/2000	WIPO			
		13.	WO 01/98485	12/27/2001	WIPO			
		14.	WO 97/47756	12/18/1997	WIPO			·
			OTHER DOC	UMENTS (Incl	uding Author, Title, Date, Pe	rtinent Pa	ges, etc.)	•
	Asamizu, Erika et al., "Structural Analysis of Arabidopsis thaliana Chromosome 5.VIII. Sequence Features of the Regions of 1,081,958 bp Covered by Seventeen Physically assigned P1 and TAC Clones", DNA Research, vol. 5, pp. 379-391 (1998).							
		16.	Belknap, William R. and Garbarino, Joan E. "The Role of ubiquitin in plant senescence and stress responses," Trends in Plant Science vol. 1, No. 10:331-335, Oct. 1996.					
		17.	Benfey et al., "The Cauliflower Mosaic Virus 35S Promoter: Combinatorial Regulation of Transcription in Plants," Science 250:959-966 (1990).					
	•	18.	Callis, Judy et al., "Structure and Evolution of Genes Encoding Polyubiquitin and Ubiquitin-Like Proteins in Arabidosis thaliana Ecotype Columbia", Genetics, vol. 139, pp. 921-939 (1995).					
		19.	Callis, Judy et al., "Ubiquitin Extension Proteins of Arabidopsis thaliana", JBC, vol. 265, pp. 12486-12493 (1990).					
1	/	20.	Christensen, Allen H. et al., "Maize polyubiquitin genes: structure, thermal perturbation of expression and transcript splicing, and promoter activity following transfer to protoplasts by electroporation", Plant Molecular Biology, vol. 18, pp. 675-689 (1992).					
Exami	ner	-	Celine Qian/	Date	Considered 05/03/	2007		
					itation is in conformance with N		draw line th	rough citation if not in

INFORMATION DISCLOSURE CITATION				Attorney Docket No. ARBG-004/07US	Application No. 10/702,319
		(Us	e several sheets if necessary)	Applicants: Ranjan PERERA et al.	PAGE 2 of 4
		-,·	PTO Form 1449	Filing Date: November 6, 2003	Group Art Unit: 1636
			OTHER DOCUMENTS (Incl	uding Author, Title, Date, Pertinent Pa	ges, etc.)
/C.Q./		21.		rocess of Arabidopsis thaliana A1 gene en ngiosperms", Plant Molecular Biology, vo	
		22.		ences control anaerobic regulation: additiexpression in tobacco," EMBO J. 6(1):11	
23. EMBL Accession No. D10851 (ATHCDC2BG), submitted Apr. 14, 2000.					
	24. EMBL Accession No. D63396 (NTBY2A, TOBBY2A), submitted Feb. 13, 1999.				
<ul> <li>EMBL Accession No. U12012 (PTU12012), submitted Mar. 23, 1996.</li> <li>GenBank Accession No. AB016885, submitted Dec. 27, 2000.</li> </ul>					
					·
27. GenBank Accession No. AF075270, submitted Sep. 24, 1998.  28. GenBank Accession No. AF139445, submitted Jun. 1, 1999.				·	
29. GenBank Accession No. AJ012552 (VFA012552), submitted Nov. 13, 1998.			GenBank Accession No. AJ012552 (VF		
	30. GenBank Accession No. L41658 (SCFPOLY), submitted Nov. 28, 1995.				
	31. GenBank Accession No. U53418 (GMU53418), submitted May 28, 1997.				
		32.	GenBank Accession No. U90350 (PRU9	00350), submitted Oct. 10, 1997.	
V	/	33.	GenBank Accession No. X53043 (LEEF	1A), submitted May 9, 1995.	
Exami	ner		/Celine Qian/	Considered 05/03/2007	
Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.					

INF	ORI	MAT	ION DISCLOSURE CITATION	Attorney Docket No. ARBG-004/07US	Application No. 10/702,319			
i		(Use	e several sheets if necessary)	Applicants: Ranjan PERERA et al. PAGE 3 of 4				
			PTO Form 1449	Filing Date: November 6, 2003 Group Art Unit: 1636				
			OTHER DOCUMENTS (Incl	uding Author, Title, Date, Pertinent Pag	ges, etc.)			
/C.Q./		34.	GenBank Accession No. X74814 (EGOMTRN), submitted Sep. 22, 1994.					
		35.	GenBank Accession No. Z14990 (ATUBC9), submitted May 18, 1993.					
		36.	GenBank Accession No. AAC49014; submitted 1995 by Liu et al.					
		37.	GenBank Accession No. AF041463; submitted Jan. 6, 1998 by Suhandono, et al.					
		38.	GenBank Accession No. AF077743; submitted Jul. 13, 1998 by Rehli, M., et al.					
		39.	GenBank Accession No. M55147 X5143 8922 (1990).	34; Liaud, M. and Cerff, R., Proc. Nat'l Ac	ad. Sci., vol. 87, No. 22, pp. 8918-			
		40.	GenBank Assession No. U73588; submitted Oct. 7, 1996 by Pere-Grau, L., et al.					
		41.	GenBank Accession No. U90350; submitted Feb. 24, 1997 by Walden, A.R., et al.					
		42.	GenBank Accession No. X74814; submitted Aug. 27, 1993 by Poeyudomenge, O., et al.					
		43.	GenBank GI:1838898, (February 10, 1997).					
		44.	GenPept Accession No. AAA68878, submitted Jun. 23, 1995.					
		45.	GenPept Accession No. AAB21993, submitted May 7, 1993.					
		46.	GenPept Accession No. AAD56019 (AF181491_1), submitted Sep. 22, 1999.					
1	/	47.	GenPept Accession No. CAA10056; submitted Nov. 12, 1998 by Fruehling, M.					
Examiner /Celine Qian/ Date Considered 05/03/2007								
	Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include conv. of this form with next communication to applicant							

INF	ORM	IATI	ON DISCLOSURE CITATION	Attorney Docket No. ARBG-004/07US	Application No. 10/702,319			
		(Use	e several sheets if necessary)	Applicants: Ranjan PERERA et al.	PAGE 4 of 4			
PTO Form 1449				Filing Date: November 6, 2003	Group Art Unit: 1636			
			OTHER DOCUMENTS (Incl	uding Author, Title, Date, Pertinent Pa	ges, etc.)			
/C.Q./		48.	GenPept Accession No. CAA63531; submitted Nov. 9, 1995 by Ruiter, R.K.					
		49.	Girod, Pierre-Alain et al., "Homologs of the essential ubiquitin conjugating enzymes UBC1, 4 and 5 in yeast are encoded by a multigene family in Arabidopsis thaliana", Plant Journal, vol. 3, No. 4, pp. 545-552 (1993).					
		·50.	Imajuku, Yoshiro et al., "Exon-intron organization of the Arabidopsis thaliana protein kinase genes CDC2a and CDC2b", FEBS Letters, vol. 304, No. 1, pp. 73-77 (1992).					
		51.	Kim et al, "A 20 nucleotide upstream element is essential for the nopaline synthase (nos) prometer activity", 1994, Plant Molecular Biology vol. 24 pp. 105-117.					
		Kojima et al, "Structure of the pine (Pinus thunbergii) chloropyll a/b-binding protein gene expressed in the absence of light", 1992, Plant Molecular Biology, vol. 19 pp. 405-410.						
		53.	53. Kojima et al, Genbank Accession No. X61915 S39573, 1991.					
		54.	Kumagai, F. et al., "The Involvement of Protein Synthesis Elongation Factor 1 alpha in the Organization of Microtubules on the Perinuclear Region during the Cell Cycle Transition from M Phase to G.sub.1 Phase in Tobacco BY-2 Cells", Bot. Acta., vol. 108, pp. 467-473 (1995).					
		55.	Poeydomenge, Odile et al., "A cDNA Encoding S-Adenosyl-L-Methionine: Caffeic Acid 3-O-Methyltransferase from Eucalyptus", Plant Physiology, vol. 105, pp. 749-750 (1994).					
		56.	Scharf, Klaus-Dieter, Materna, Tilo, Trueter, Eckardt, and Nover, Lutz. "Heat Stress Promoters and Transcription Factors," Results Probl Cell Differ 20:125-62, 1994.					
		57. SWISS-PROT Accession No. O24493 (MC1_PINRA), submitted Jul. 15, 1999.						
	Szczglowski et al., "Site-Specific Mutagenesis of the Nodule-Infected Cell Expression (NICE) Element and Rich Element ATRE-BS2* of the Sesbania rostrata Leghemoglobin glb3 Promoter," Plant Cell 6:317-322 (			ssion (NICE) Element and the AT-r," Plant Cell 6:317-322 (1994).				
		59.		an Enzyme That Synthesizes a Key Nucleo an: UDP-Glucose Dehydrogenase", Plant				
		60.	Voo, Kui Shin et al., "4-Coumarate:Coe Complementary DNA Cloning", Plant P	nzyme A Ligase from Loblolly Pine Xyle Physiology, vol. 108, pp. 85-97 (1995).	m. Isolation, Characterization, and			
Walden, Adrian R. et al., "Genes Expressed in Pinus radiata Male Cones Include Homologs to An Pathogenesis Response Genes", Plant Physiology, vol. 121, pp. 1103-1116 (1999).								
Examiner Celine Qian Considered Date Considered								
			I if reference considered, whether or not c not considered. Include copy of this form		; draw line through citation if not in			